AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A method of forming a resin film from a first resin for a middle portion to form a resin film main body of the resin film and a second resin for edge portions to form both side edge portions in a crosswise direction of the resin film, the method comprising the steps of:

joining the first resin and the second resin in such a manner as to enclose both side edges in the crosswise direction of the first resin for the middle portion which is formed as a cross-section convex shape with the second resin for the edge portions which is formed as a cross-section concave shape and to form a boundary of the first resin and the second resin; and

extruding the joined resins through an extruding die to form the resin film.

2. (previously presented): The method as defined in claim 1, wherein a degree of enclosing the first resin for the middle portion with the second resin for the edge portions is adjusted according to a difference in MFR between the resins.

3. (previously presented): The method as defined in claim 1, wherein a degree of enclosing the first resin for the middle portion with the second resin for the edge portions is adjusted according to a difference in extrusion rate between the resins.

4. (previously presented): The method as defined in claim 1, wherein a degree of enclosing the first resin for the middle portion with the second resin for the edge portions is adjusted according to a difference in resin temperature between the resins.

5. (previously presented): The method as defined in claim 1, wherein a degree of enclosing the first resin for the middle portion with the second resin for the edge portions is adjusted according to a width of the resin film.

6-9. (canceled).

10. (previously presented): The method as defined in claim 1, wherein a degree of enclosing is high and the difference in MFR between the first resin for the middle portion with the second resin is large.

11. (previously presented): The method as defined in claim 1, wherein a degree of enclosing is low and the difference in MFR between the first resin for the middle portion with the second resin for the edge portions is small.

12. (previously presented): The method as defined in claim 1, wherein a degree of enclosing is high and the difference in extrusion rate between the first resin for the middle portion with the second resin for the edge portions is large.

13. (previously presented): The method as defined in claim 1, wherein a degree of enclosing is low and the difference in extrusion rate between the first resin for the middle portion with the second resin for the edge portions is small.

14. (previously presented): The method as defined in claim 1, wherein a degree of enclosing is high and the difference in temperature between the first resin for the middle portion with the second resin for the edge portions is large.

15. (previously presented): The method as defined in claim 1, wherein a degree of enclosing is low and the difference in temperature between the first resin for the middle portion with the second resin for the edge portions is small.

16. (previously presented): The method as defined in claim 1, wherein a degree of enclosing is high and the difference in a width of the resin film between the first resin for the middle portion with the second resin for the edge portions is large.

17. (previously presented): The method as defined in claim 1, wherein a degree of enclosing is low and the difference in a width of the resin film between the first resin for the middle portion with the second resin for the edge portions is small.